



Form 1449 (Modified)	Atty Docket No. 1P102C2
Information Disclosure Statement By Applicant	Application No.: 10/020,861
(Use Several Sheets if Necessary)	Inventor WOODFILL, et al
	Group Unassigned
	Filing Date December 14, 2001

RECEIVED

MAR 29 2002

Technology Center 2600

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-Class	Filing Date
AAJ	A	4,905,081 A	2/27/90	Morton	358	88	11/06/87
AAJ	B	5,179,441 A	1/12/93	Anderson et al	358	88	12/18/91
AAJ	C	5,454,064 A	09/26/95	Castelaz	395	21	11/22/91
AAJ	D	5,652,616 A	07/29/97	Chen, et al	348	43	8/6/96
AAJ	E	5,719,954 A	2/17/98	Onda	382	154	6/02/95
AAJ	F	5,727,087 A	03/10/98	Chupeau Matoba et al.	382	154-234	1/18/94 3/3/95
AAJ	G	5,764,871 A	6/9/98	Fogel	395	127	10/21/93
AAJ	H	5,767,922 A	6/16/98	Zabih et al	348	700	4/05/96
AAJ	I	5,768,404 A	6/16/98	Morimura et al	382	107	4/13/95
AAJ	J	6,141,440 A	10/2000	Melen	382	154	6/4/98

COPY OF PAPERS
ORIGINALLY FILED

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-Class	Translation	
							Yes	No
	J							

RECEIVED

Other Documents

APR 05 2002

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
AAJ	K	Baker, et al., "Realtime Stereo and Motion Integration for Navigation", ISPRS Commission III, IC Working Group V/III, pp. 17-24, not dated.
AAJ	L	Hannah, "Computer Matching of Areas in Stereo Images", Dissertation, pp. 1-126, 1974
AAJ	M	Kanade, et al., "A Stereo Machine for Video-Rate Dense Depth Mapping and Its New Applications, Robotics Institute, Carnegie Mellon Univ., pp. 196-202, 1996.
AAJ	N	Kanade, et al., "Development of a Video-Rate Stereo Machine", Robotics Institute, Carnegie Mellon Univ., 1995.
AAJ	O	Kayaalp, et al., "A Pipeline Architecture for Near Real-Time Stereo Range Detection", 1007 SPIE Mobile Robots III, pp. 179-286, 1988.
AAJ	P	McDonnell, "Box-Filtering Techniques", 17 Computer Graphics and Image Processing, pp. 65-70, 1981
AAJ	Q	Woodfill, "Motion, Vision and Tracking for Robots in Dynamic, Unstructured Environment," Dissertation, pp. 1-151, 1992.
AAJ	R	Yoshida, "Real-Time Stereo Vision with Multiple Arrayed Camera", Proceedings of 1992 IEEE.
AAJ	S	Zabih, et al., "Individuating Unknown Objects by Combining Motion and Stereo", Dissertation, 1994.
AAJ	T	Zibih, et al., "Non-Parametric Local Transforms for Computing Visual Correspondence", 801 Computer Vision, pp. 151-158, 1994.
Examiner	ANDREW W. JOHNS PRIMARY EXAMINER	
Date Considered	JUL 21 2002	

Technology Center 2100

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.